
Data Communication

COM Messages

COM0000	Ethernet driver: Device unit %d is initialized OK.
COM0001	Ethernet driver: Unit %d is being restarted.
COM0002	Ethernet driver is unable to restart the broadcast threshold watchdog.
COM0003	Ethernet driver is temporarily shut-down due to excess broadcasts.
COM0004	Ethernet driver: Restarted after being shut-down (broadcast).
COM0005	Ethernet driver: Inattach; error return from gialntSet call.
COM0006	Ethernet driver: Device unit %d initialization failed.
COM0007	Ethernet driver: No carrier detection on device unit %d.
COM0008	Ethernet driver: Unit %d is being reset.
COM0009	Ethernet driver: A fatal problem was encountered and the threshold has been reached. Attempt to switch-over form side %d.
COM0010	Ethernet driver: Error creating transmitter semaphore.
COM0011	Ethernet driver: Inattach; insufficient memory provided.
COM0012	Ethernet driver: Device requires cache coherent memory.
COM0013	Ethernet driver: System memory unavailable.
COM0014	Ethernet driver: Unable to create broadcast threshold.
COM0015	Ethernet driver: Unable to switch-over.

COM0016	Point-to-Point Protocol: Session is up.
COM0017	Point-to-Point Protocol: Session is down.
COM0018	Point-to-Point Protocol: Echo failed, link is down.